

ABSTRACT

A method of manufacturing a composite molded product is disclosed, so as to improve the adhesion between the insert material and the base resin. The method
5 comprises the steps of coating an insert material with primer; coating surface of the primer with dope cement; and subjecting the insert material coated with the dope cement to insert molding. The adhesion between the insert material and the base resin is superior; thus, substandard products having a portion which breaks away or protrudes are hardly generated. In addition, a surface material in which the insert material is
10 coated with the dope cement has a very small degree of camber; thus, punching or the like for shaping the surface material can be easily performed after the coating.

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